

LC A 280.1 450.00 of CAR40.0
DATA GAR40.0

(Peaks)	(Ret Time)	(Type)	(Width)	(Area)	(Start Time)	(End Time)	
1	31.263	UU	1.205	4412	26.896	31.623	5165
2	32.747	UU	1.331	7448	31.623	34.463	3709
3	36.012	UU	0.955	2143	34.463	36.572	2236
4	38.731	UU	0.774	1296	37.714	41.490	975

$$X=6.7447-0.09697X \quad Y=-0.9937$$

FIG.1

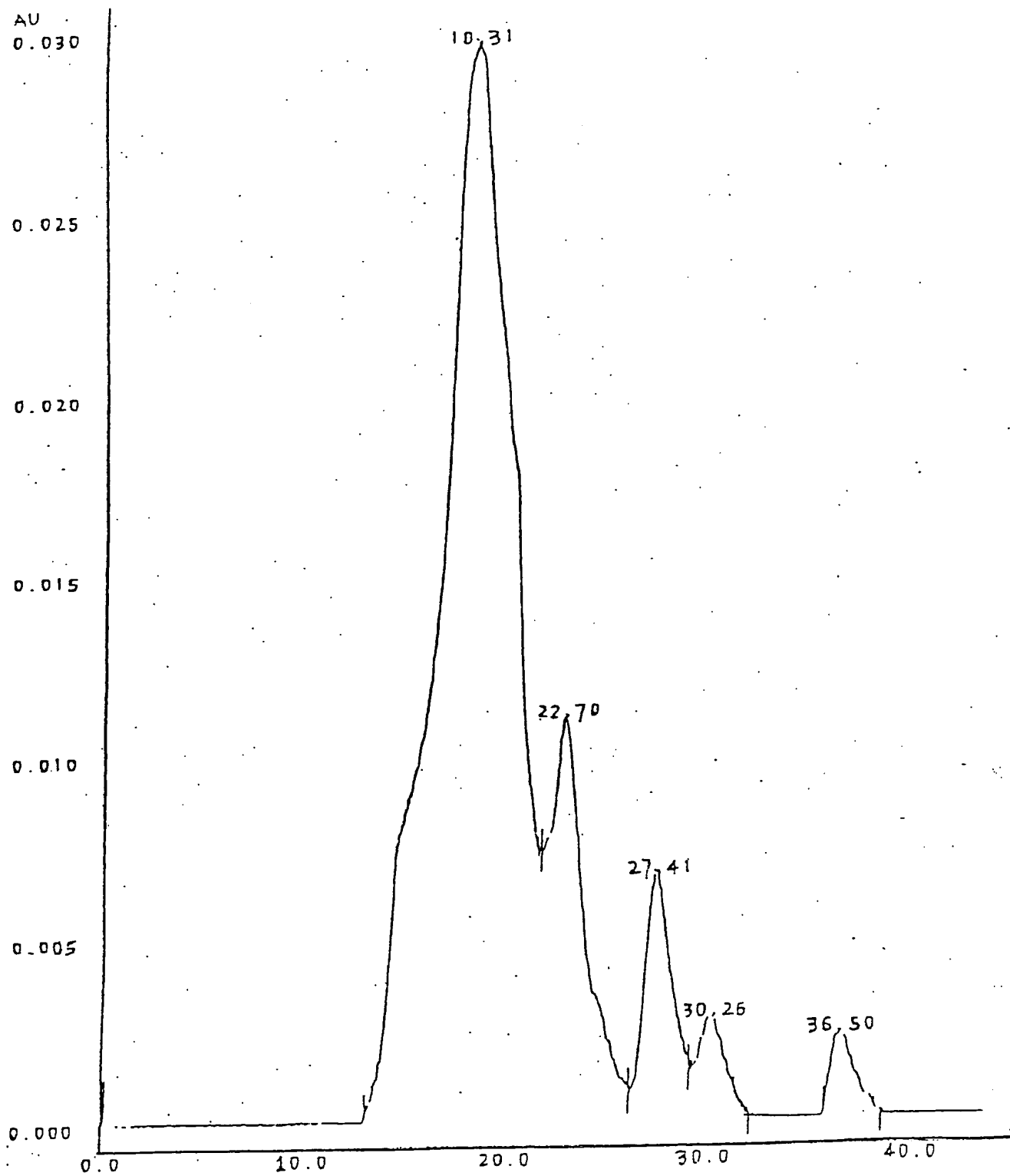


FIG.2

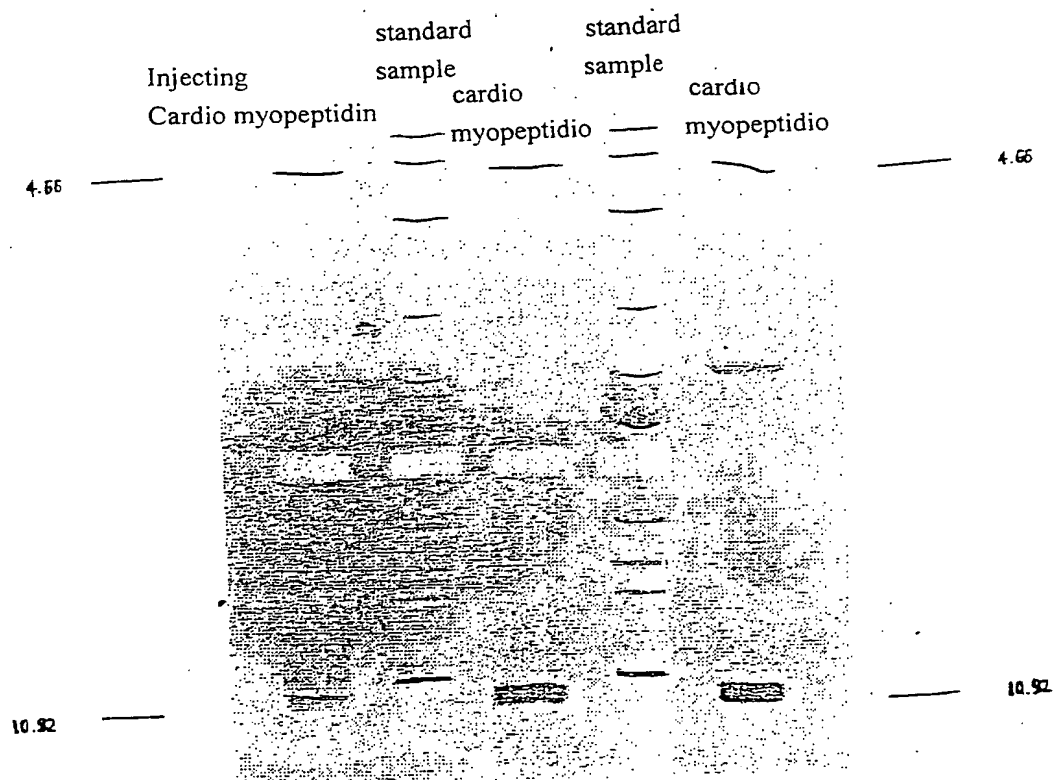
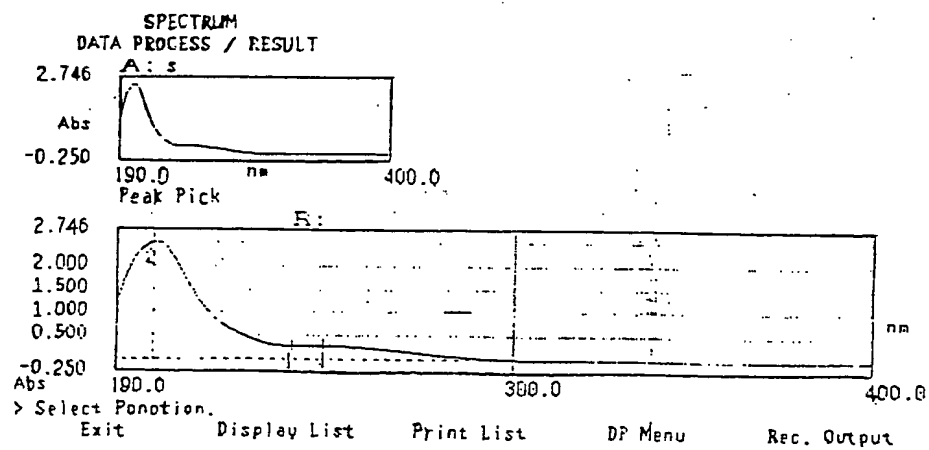
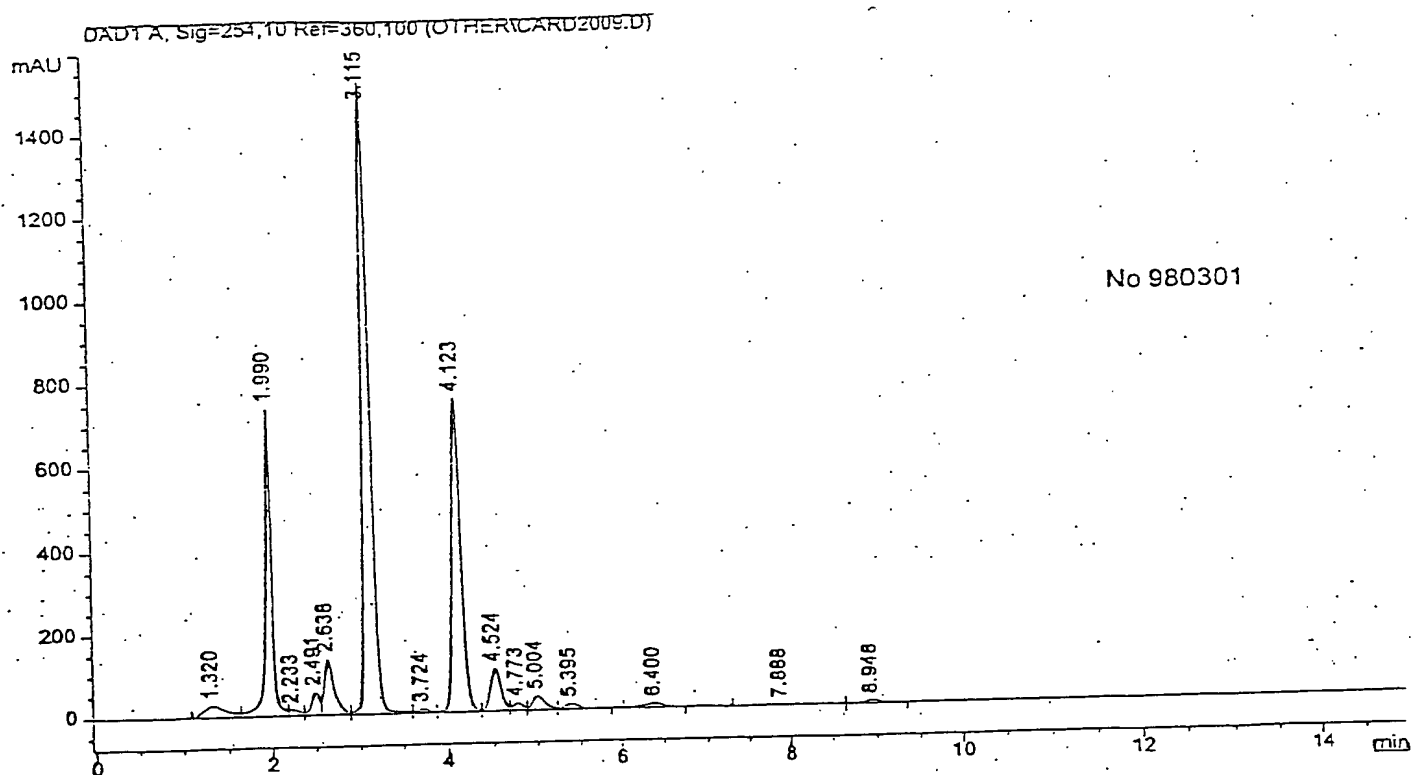


FIG.3



NO.	ARSCISSA	PEAK	HEIGHT	ABSCISSA	VALIEY	HEIGHT
1	247.4	0.2884	0.0239	238.8	0.2818	-0.4106
2	200.4	2.4966	1.4000			

FIG.4



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 Area Percent Report
 =====

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000

Signal 1: DAD1 A, Sig=254,10 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.320	VV	0.2476	523.23895	28.84586	2.3415
2	1.990	VV	0.0687	3608.51245	742.13055	16.1483
3	2.233	VV	0.1214	127.18691	14.92828	0.5692
4	2.491	VV	0.1013	371.21744	55.99518	1.6612

FIG.5



FIG.6



FIG.7



FIG.8



FIG.9



FIG.10



FIG.11



FIG.12

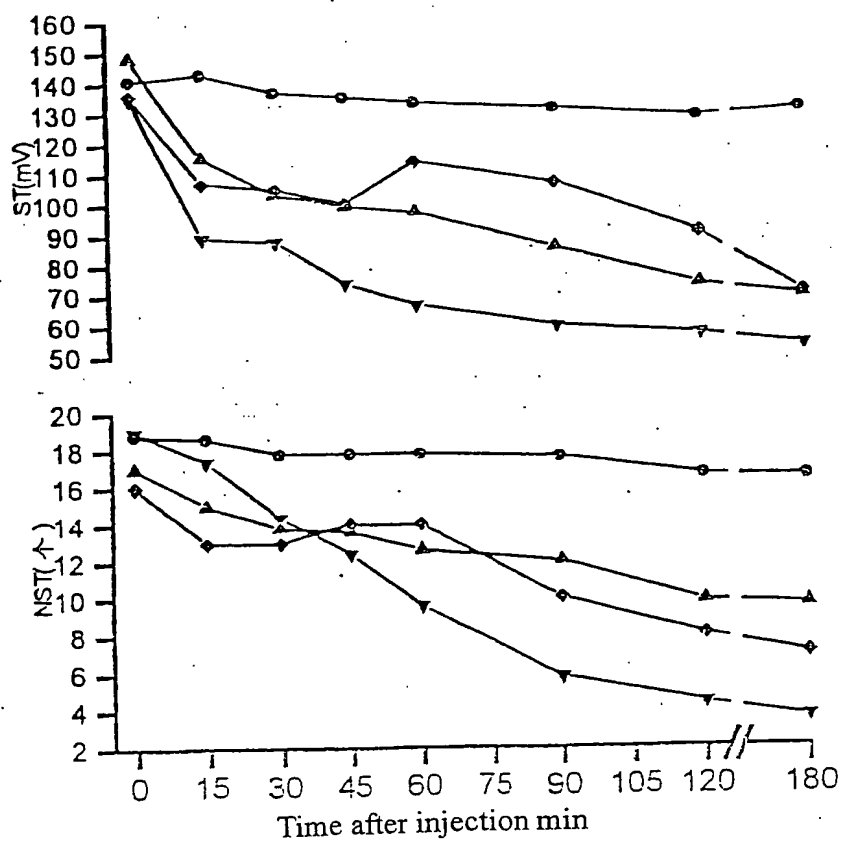


FIG.13

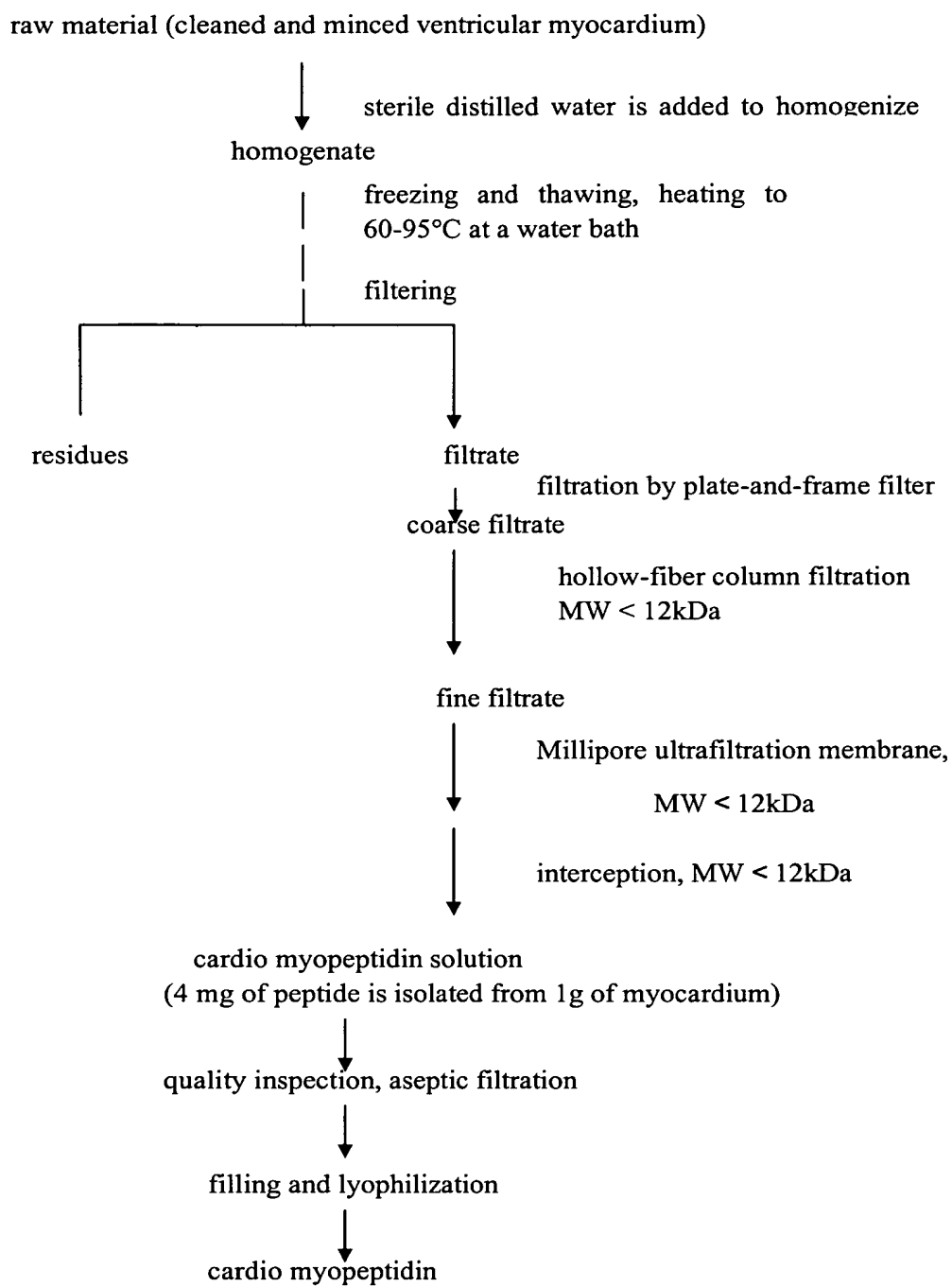


FIG. 14